

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department – Sri Venkateswara Veterinary University (SVVU), Instructional cum Research Aqua Farm (IRAF), Balabhadrapuram, East Godavari District - Drawl of 2 Mcft of water per annum by constructing of sluice at Km 28.8 opposite to IRAF, SVVU, Balabhadrapuram, East Godavari District – Permission Accorded – Orders – Issued.

WATER RESOURCES (REFORMS) DEPARTMENT

G.O.MS.No. 14

Dated: 26-02-2018

Read the following:-

1. Govt.Memo.No.2772/Reforms/A2/2015-1,dt:30.09.2015.
2. From the Registrar, Sri Venkateswara Veterinary University, Tirupati Lr.No.1740/ Research/2012, dt: 14.06.2016.
3. Govt. Memo.No. 298564/ Reforms/A2/2016, W.R. Department, dated: 25.07.2016.
4. From the Engineer-in-Chief(Irrigation), Water Resources Department,Vijayawada, Lr.No.ENC(i)/DCE(GDS)/OT.3/AEE.7/ YRP/misc, dated: 24.04.2017.

ORDER

In the reference 2nd read above, the Registrar, Sri Venkateswara Veterinary University, Tirupati has stated that the University has taken over the Fish Seed Farm, Balabhadrapuram, East Godavari District from Department of Fisheries, Government of Andhra Pradesh to develop it as Instructional cum Research Aqua Farm (IRAF). The IRAF has a mandate of giving hands on experience to the students of BFSc, Fisheries Polytechnic students of Sri Venkateswara Veterinary University on Hatchery operation, Seed production technology, Broodstock development and culture aspects of Aquaculture. It is also having Research oriented programmes on the IMC-Indian major crops, ornamental fisheries development studies. Further it will organize training programme to the fishers and fish farmers on Nursery, Rearing and Growout culture aspects.

2. The Registrar, SVVU, Tirupathi has further stated that, to meet all the research programmes, farm works, culture practices water is needed and the estimated water requirement is 2mcft water per annum and the farm is not having any water resources like borewell.

3. The Registrar, SVVU has therefore proposed to draw the water from Samarlakota Irrigation canal by constructing a sluice gate at 28.8 km of Samarlakota Irrigation canal opposite to the IRAF, SVVU, Balabhadrapuram/ Road point at km 32/225 between bikkavolu and Balabhadrapuram villages East Godavari District.

4. The Registrar, Sri Venkateswara Veterinary University, Tirupati has therefore requested the Government to accord permission for drawl of 2mcft water from the Samarlakota irrigation canal by constructing a sluice gate at 28.80 Km opposite to the IRAF- Balabhadrapuram.

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5. The Engineer-in-Chief (Irrigation), Water Resources Department who was consulted in the matter has stated that, the Superintending Engineer, Irrigation Circle, Dowlaiswaram vide letter dated:08.02.2017, has reported that, the location is suitable for construction of OT Sluice and the water requirement 2 Mcft per annum can be spared which is within the 10% of water reserved for Industries.

6. The Engineer-in-Chief(Irrigation), WRD has further informed that, the Superintending Engineer recommended that the water royalty charges shall be levied at Rs.5.50 per 1,000 gallons as per Government Memo.No.2772/Reforms/A2/2015-1, WRD Dt:30.09.2015 with normal terms and conditions. As the canal runs for only 10 months, the University has to make storage arrangements for the remaining period.

7. The ENC(I), WRD has therefore requested the Government to issue necessary permission to Sri Venkateswara Veterinary University (SVVU), instructional cum Research Aqua Farm(IRAF), Balabhadrapuram to utilize 2 Mcft water by constructing of sluice at Km28.800 of Samarlakota Canal.

8. In the circumstances stated above, Government after careful examination of the matter hereby accord permission to Sri Venkateswara Veterinary University (SVVU), instructional cum Research Aqua Farm(IRAF), Balabhadrapuram, East Godavari District for drawl of 2 Mcft of water per annum by constructing of sluice at Km28.8 opposite to IRAF, SVVU, Balabhadrapuram, East Godavari District. The water royalty charges will be levied at Rs. 5.50 per 1000 gallons as per instructions in the 1st read above with normal terms and conditions. The University has to make storage arrangements for the remaining period as the canal runs for only 10 months.

9. The Engineer-in-Chief (Irrigation), Water Resources Department, Andhra Pradesh, Vijayawada shall take necessary action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

SHASHI BHUSHAN KUMAR
SECRETARY TO GOVERNMENT

To

The Engineer-in-Chief (Irrigation), Water Resources Department,
Andhra Pradesh, Vijayawada.

The Registrar, Sri Venkateswara Veterinary University, Tirupati.

The Superintendent Engineer, Irrigation Circle, Dowlaiswaram,
East Godavari District.

Copy to:

The Private Secretary to Hon'ble Minister for Water Resources.

The Private Secretary to the Secretary to Government,
Water Resources Department,

SF/SC

//FORWARDED::BY ORDER//

SECTION OFFICER.